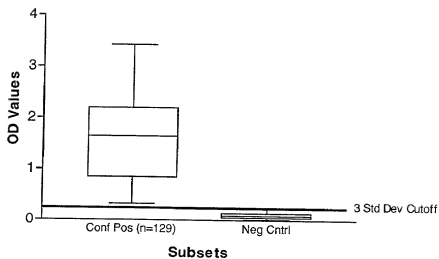
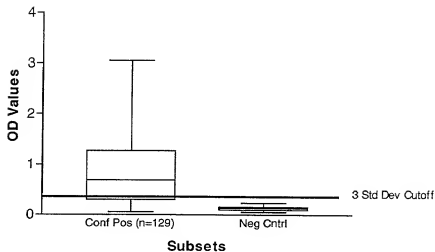


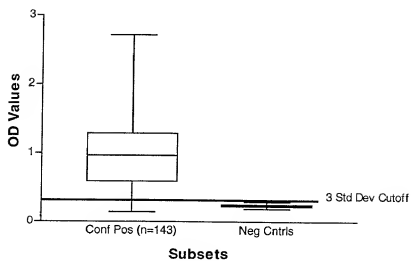
**Figure 1: Specific Ab Levels (IgG) in  
Visceral Leishmaniasis Patients**



**Figure 2: Specific Ab Levels (IgM) in Visceral Leishmaniasis Patients**



**Figure 3: Specific Ab Levels (IgG)  
Cutaneous Leishmaniasis**



**Figure 4: Specific Ab Levels (IgM) in  
Cutaneous Leishmaniasis Patients**

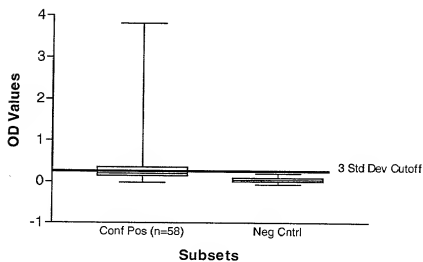


Figure 5: Specific Ab Levels (IgG) in  
Canines Infected with *L. chagasi*

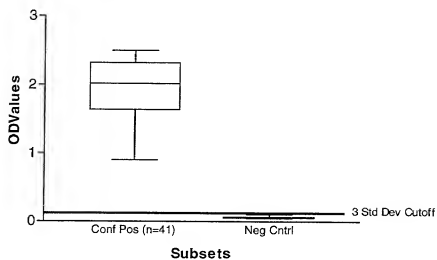
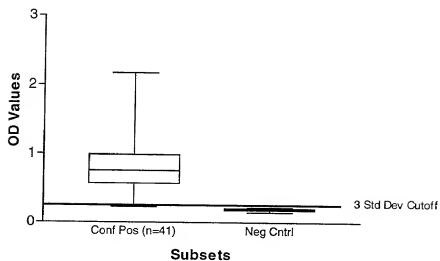


Figure 6: Specific Ab Levels (IgM) in  
Canines Infected with *L. chagasi*



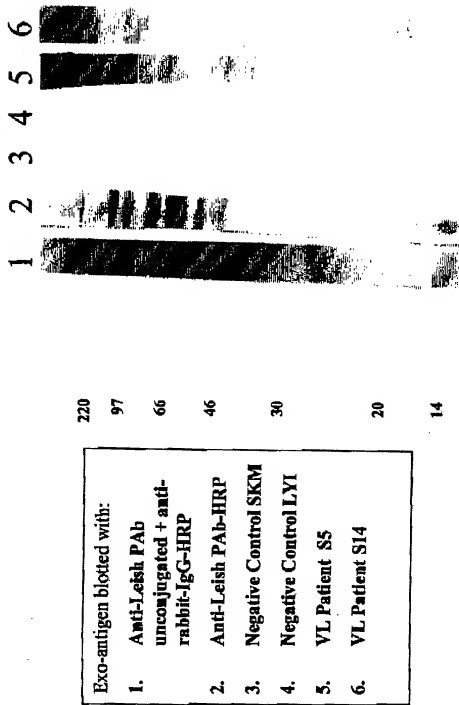


Figure 7: Western blot showing specific activity of Rabbit anti-leishmania PAb, normal human sera and sera from kala azar patients.

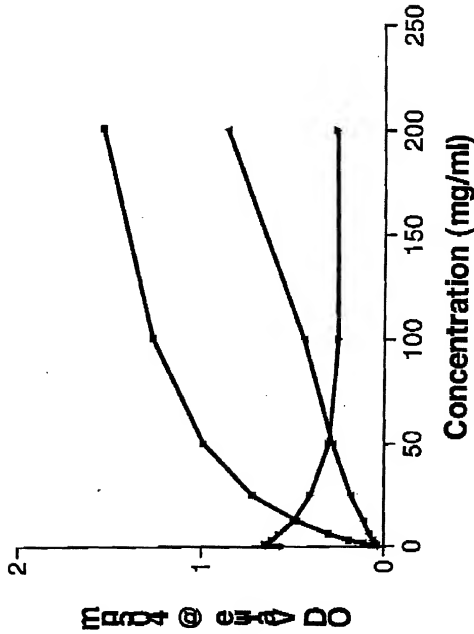


Figure 8: Graph Depicting Specific Activity of the Competitive Ag-Capture ELISA Using Different Antigen and HRP-Labeled Antigen Conditions.



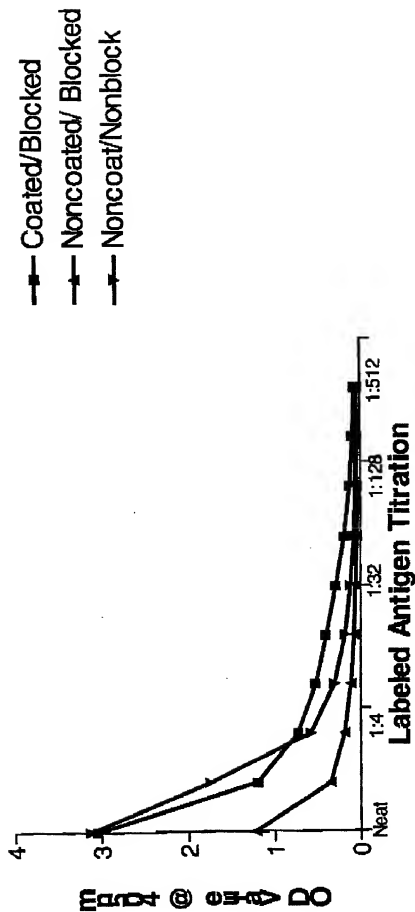


Figure 9: Graph Depicting Specific Activity of the Competitive Ag-Capture ELISA While Titrating Labeled Antigen Under Different Coating and Blocking Conditions